

SUBSTITUTE SPECIFICATION WITH REVISION MARKS

TITLE OF INVENTION

Cordless Telephone System

CROSS REFERENCE TO RELATED APPLICATIONS

Entry
Approved
D.P.
1/11/06

This patent application is a continuation-in-part of U.S. Application Ser. No. 10/795,368, Multi-Controller Security Network, attorney document number RFID-0108, filed Mar. 9, 2004 by the inventor of the present application, which is itself a continuation-in-part of U.S. Application Ser. No. 10/602,854, RFID Reader for a Security Network, attorney document number RFID-0107, filed Jun. 25, 2003 (now allowed), which is itself a continuation-in-part of U.S. Application Ser. No. 10/423,887, RFID Based Security Network, attorney document number RFID-0106, filed Apr. 28, 2003 (now allowed), which is itself a continuation-in-part of U.S. Application Ser. No. 10/366,316, RFID Reader for a Security System, filed Feb. 14, 2003, which is itself a continuation-in-part of U.S. Application Ser. No. 10/356,512, RFID Based Security System, filed Feb. 3, 2003 (now issued as U.S. Patent No. 6,888,459).

This patent application is further cross referenced to the following patent applications: U.S. Application Ser. No. 10/820,804, Configuration Program for a Security System, attorney document number RFID-0110, filed Apr. 8, 2004; U.S. Application Ser. No. 10/806,371, Communications Architecture for a Security Network, attorney document number RFID-0109 (U.S. application Ser. No. 10/806,371 filed Mar. 23, 2004); RFID Based Security System, attorney document number RFID-0100 (U.S. application Ser. No. 10/356,512 filed on Feb. 3, 2003) and to the following patent applications, all filed Feb. 14, 2003: U.S. Application Ser. No. 10/366,320, Communications Control in a Security System, RFID-0101 (Ser. No. 10/366,320); U.S. Application Ser. No. 10/366,335, Device Enrollment in a Security System, RFID-0102 (Ser. No. 10/366,335); U.S. Application Ser. No. 10/366,334, Controller for a Security System, RFID-0103 (Ser. No. 10/366,334) (now allowed); and U.S. Application Ser. No. 10/366,317, RFID Transponder for a Security System, RFID-0104 (Ser. No. 10/366,317); RFID Reader for a Security System, RFID-0105 (Ser. No. 10/366,316). All of the foregoing cross-referenced patent applications are incorporated by reference into this present patent application.

TECHNICAL FIELD

The present invention relates generally to cordless telephone systems and, more particularly, to a cordless telephone system that can receive wireless communications from wireless sensors.

BACKGROUND OF THE INVENTION

Security systems and home automation networks are described in numerous patents, and have been in prevalent use for over 40 years. In the United States, there are